



Cladding Remediation Solutions

Supporting contractors and developers
delivering safe cladding across the UK.

Tested. Safe. Compliant.

Telephone 0141 739 9440
www.tektumsupplies.co.uk



TEKTUM SUPPLIES

About Tektum

Cladding Materials You Can Trust

Supplying certified fire-safe products from leading manufacturers.

Tektum Supplies Ltd specialises in supplying certified materials for new build cladding, facade safety upgrades and remediation projects across the UK.

Working with leading manufacturers, we provide high-performance products designed to meet fire safety regulations and building compliance requirements on high rise buildings, across the domestic dwelling, commercial and industrial sector.

Our expertise supports contractors, façade specialists and developers delivering safe building envelopes of all sizes.

Why Work With Us

TECHNICAL SUPPORT

- ✓ Specification guidance
- ✓ Product selection advice
- ✓ Compliance documentation

RELIABLE SUPPLY

- ✓ Nationwide distribution
- ✓ Consistent stock availability
- ✓ Fast delivery

TRUSTED MANUFACTURERS

- ✓ Certified façade systems
- ✓ Industry-leading brands

PROJECT SUPPORT

- ✓ Assistance during design and procurement
- ✓ Support for remediation contractors



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CLADDING REMEDIATION SOLUTIONS



Supporting the UK Building Safety Programme

The replacement of unsafe façade systems has become a national priority following updated fire safety regulations.

Modern cladding systems must incorporate certified materials that prevent fire spread while maintaining building performance.

Tektum Supplies works with manufacturers that provide tested and compliant solutions for both new build and façade remediation.

Key Requirements

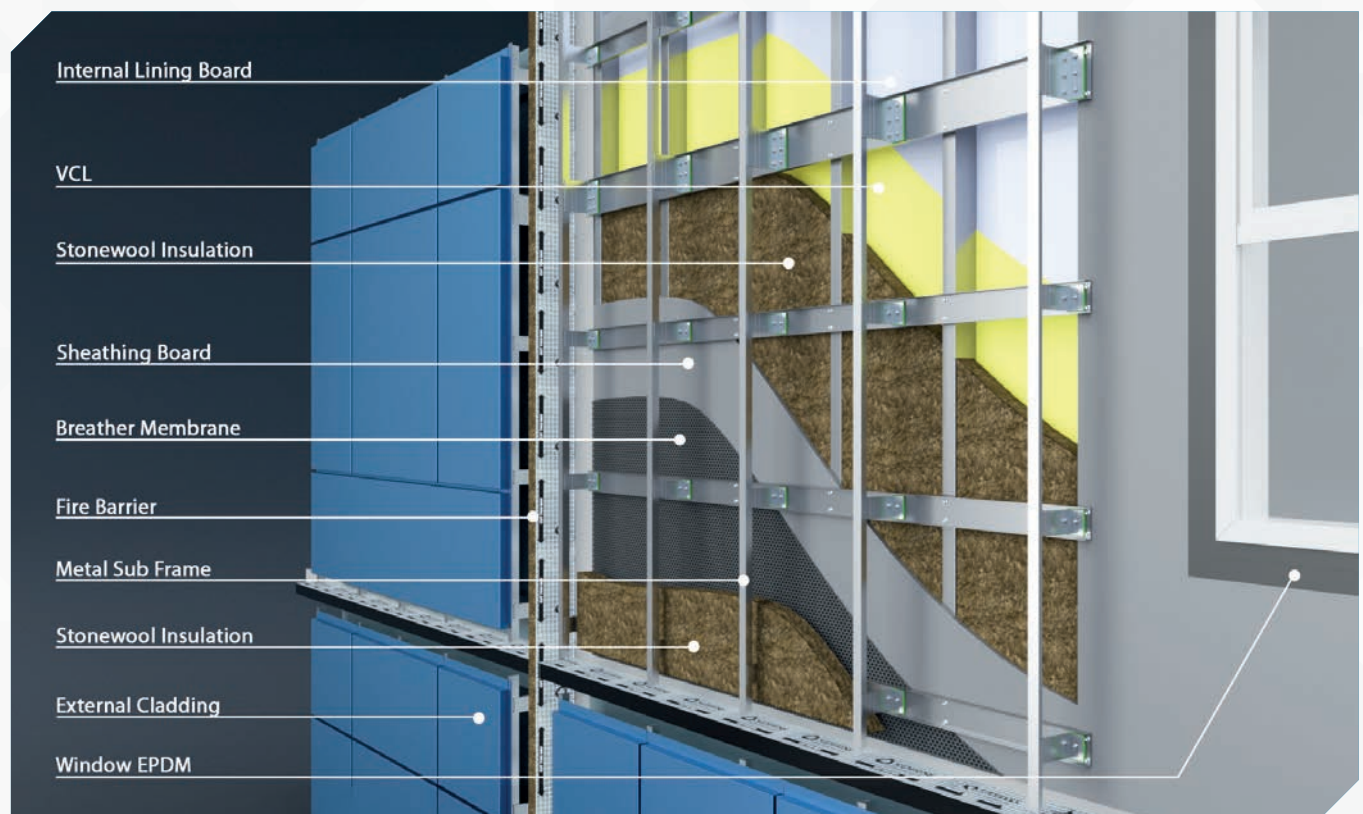
- ✓ Non-combustible materials
- ✓ Tested compliant systems
- ✓ Meaningful Certification
- ✓ Weather and moisture protection



Our Products

Complete Façade System Components

Tektum Supplies distributes **specialist materials** used throughout cladding and façade systems.



VAPOUR CONTROL LAYERS

Internal moisture control for long-term wall performance.

SHEATHING & CEMENT BOARDS

Durable, non-combustible boards forming the structural layer behind cladding.

BREATHER MEMBRANES

Protection against moisture while allowing vapour to escape.

FIRE BARRIERS

Compartmentation solutions that prevent fire spread within façade cavities.

RAINSCREEN SUB FRAME

Providing a safe method of fixing exterior cladding panels.

INTERFACE SEALING MEMBRANES

Weather-tight seals between façade elements.



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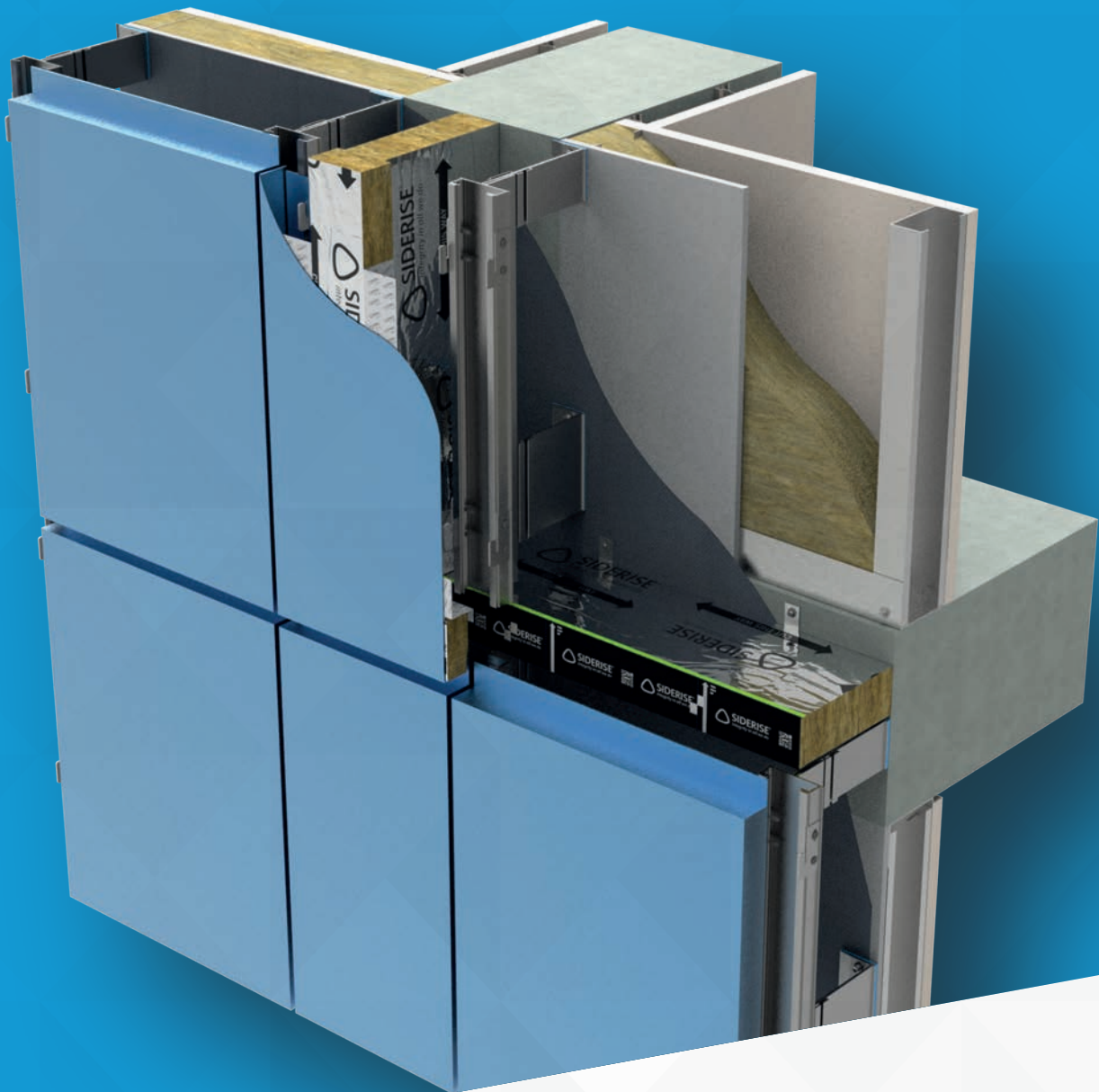


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CLADDING REMEDIATION SOLUTIONS



Siderise Fire Barriers



Fire barriers play a critical role in modern cladding systems by preventing the spread of fire through façade cavities. Installed within rainscreen cladding, curtain walling, brick slip systems and masonry façades, cavity barriers and firestops protect compartmentation and help compartmentalise the cavity and help control the spread of fire in line with current UK building regulations.

Siderise is a global leader in passive fire protection solutions, providing highly tested and certified cavity barrier systems and firestops, designed specifically for the building envelope

They offer comprehensive technical support, from design and specification to site services such as product installation training and installation review, and are unique in holding third party accreditation at their UKAS accredited in-house testing facility in the UK.



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CLADDING REMEDIATION SOLUTIONS

Rainscreen & Cladding Applications

- ✓ **RH RAINSCREEN HORIZONTAL OPEN STATE CAVITY BARRIER**
Allows ventilation in rainscreen façades while expanding in the event of fire to seal the cavity and prevent flame spread.
- ✓ **RV RAINSCREEN VERTICAL CAVITY BARRIER**
Installed vertically within façade cavities to compartmentalise cladding systems and restrict fire and smoke movement.
- ✓ **CH CLADDING HORIZONTAL CAVITY BARRIER**
Provides fire stopping at floor slab edges or horizontal compartment lines within ventilated façades.
- ✓ **OSCI OPEN STATE CASSETTE INSERT**
Specifically designed for cassette panel rainscreen systems to maintain ventilation while delivering fire protection.

Curtain Walling & Spandrel Applications

- ✓ **CW-FS FIRESTOP**
Provides fire stopping at the perimeter gap between curtain walling systems and floor slabs.
- ✓ **CW-CB CAVITY BARRIER**
Designed to prevent fire spread within curtain wall cavities.
- ✓ **MC MULLION COVER**
Protects curtain wall mullions to improve fire resistance.
- ✓ **CW-FB FIREBOARD**
Fire resistant board used to enhance façade fire protection.
- ✓ **NXS NEXUS FUSION**
Advanced fire barrier technology designed to integrate with façade systems.

Brick Slip Systems

- ✓ RH BRICK SLIP HORIZONTAL OPEN STATE CAVITY BARRIER
Maintains ventilation in brick slip façade systems while providing fire protection.
- ✓ RV BRICK SLIP VERTICAL CLOSED STATE CAVITY BARRIER
Vertical barrier designed to compartmentalise brick slip cladding cavities.

Masonry Applications

- ✓ CT CAVITY TRAY
Designed to prevent moisture penetration while managing cavity drainage.
- ✓ EWI OPEN STATE CAVITY BARRIER & FIRESTOP
Designed for external wall insulation systems requiring fire compartmentation.
- ✓ EW CAVITY BARRIER & FIRESTOP
Provides fire stopping and compartmentation in masonry façades.

Stock Accessories

TEKTUM STOCK THE FOLLOWING FOR IMMEDIATE DESPATCH THROUGHOUT THE UK:

- ✓ Siderise Brackets
- ✓ Siderise Aluminium Foil Tape
- ✓ Siderise Wet & Dry Intumescent Sealant

Siderise Technical Wrapper

A key advantage of working with Siderise is the level of specialist project support available:

- ✓ Technical specification support for architects and specifiers
- ✓ Datasheets, compliance guides and test data available across the range
- ✓ System design assistance through CPDs, standard details library, BIM objects and NBS product specifications
- ✓ Third party accredited fire testing
- ✓ Free site support for installers and site managers
- ✓ Inspection App to verify correct installation
- ✓ Full report supplied on completion to assist with compliance with the "Golden Thread" principle.

These services ensure the correct fire protection solution is specified and installed for each façade system.



Sheathing & Cement Boards

Sheathing boards typically contain a lightweight gypsum or cement particle core, are easy to handle on site and can be hand cut using the "score and snap" method

Cement boards are made of a heavier fibre cement or calcium silicate material, provide superior impact and racking strength and are generally cut using power cutting tools.

All of our through wall boards offer A1 or A2 non-combustible certification.

Both forms provide the structural substrate behind rainscreen cladding, can be used internally and externally, and contribute to fire safety, durability and weather protection within façade systems.



✓ G-BOARD

Is a gypsum based sheathing board with an external matting which can eliminate the need for a breather membrane.

✓ C-BOARD

Is a calcium silicate cement based board offering superior strength, impact resistance and durability.



✓ A1 CEMENT BOARD

Containing a cement mix core, this board has a mesh reinforced external facing and when used with Proctor Wraptite, customers can feel assured when choosing a fully adhered external air barrier and vapour permeable board/membrane solution.



✓ MAGPLY A1 BOARD

A magnesium oxide board with excellent strength, durability and pull out value for fasteners.

Proguard is a gypsum core sheathing board with a fibreglass external mat to the exterior which can eliminate the need for a breather membrane.



✓ VERSAROC A1

Is a fibre cement sheathing board with a textured finish to the outer which can eliminate the need for a breather membrane.

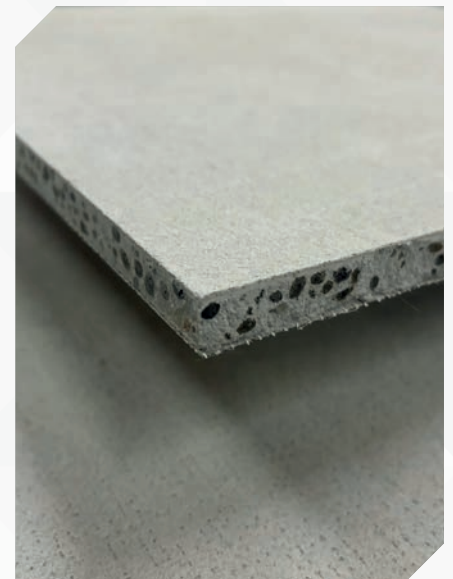
✓ VERSAROC A2

Is a cement bonded particle board with exceptional performance in the presence of moisture.



✓ CORTEX 0270FR CEMENT BOARD

This is a lightweight hybrid cement sheathing board which can be installed in all conditions making it a versatile façade board.



Interface Sealing Membranes

Interface membranes create weather-tight seals between façade components such as windows, curtain walling and cladding panels.

These membranes protect buildings from water ingress while accommodating structural movement.



- ✓ ARBOSHIELD PRO CLASS A
- Self-adhesive EPDM interface membrane.



- ✓ ME220 EPDM
 - ✓ MEMBRANEME010 CLASS B MEMBRANE
- Flexible sealing membranes for façade interfaces.



- ✓ CORTEX EPDM MEMBRANE
 - ✓ CORTEX 0500FR CLASS B
 - ✓ CORTEX 0200FR CLASS A2
- Fire-resistant sealing membranes for façade systems.

Breather Membranes

Breather membranes protect buildings from external moisture while allowing internal vapour to escape.

Installed behind cladding systems, they improve durability and energy performance.



- ✓ WRAPTITE SELF ADHESIVE CLASS B
- ✓ PROBREATHE A2 BREATHER



- ✓ ARBOSHIELD FCSHAW1 – CLASS A2
- ✓ ARBOSHIELD CFShBW1 – CLASS B



- ✓ ME055 – CLASS A1
- ✓ ME014 – CLASS B



- ✓ CLADWRAP
- ✓ CLADWRAP FR – CLASS A1



- ✓ 0521 FR SELF ADHESIVE – CLASS B
- ✓ 0223 FR UV RESISTANT – CLASS A



- ✓ FLAMEOUT BREATHE FR
- ✓ STAMISOL A1 WHITE

Vapour Control Layers

Vapour control layers regulate moisture movement within building envelopes, preventing condensation within insulation and structural elements.

Correct vapour control is essential to maintain the long-term performance of façade systems.



- ✓ PROCHECK CLASS A2
- ✓ PROCHECK FR200 CLASS B

- ✓ ME060 ALUMINIUM
VAPOUR CONTROL LAYER

- ✓ FLAMEOUT BLOCK
CLASS A VCL

Rainscreen Subframe Systems

Rainscreen subframe systems form the structural framework that supports external cladding panels. Fixed back to the structural wall, subframe systems create the cavity required for ventilation, allow for installation of insulation, and provide a secure and adjustable support system for façade finishes.

Tektum Supplies supplies engineered aluminium subframe systems suitable for cladding remediation projects where compliance, adjustability and structural performance are critical.



✓ TI-DF SYSTEM

The TI-DF subframe system is an engineered façade support system designed for high-performance cladding applications. The system provides structural support for façade panels while allowing for thermal movement and adjustment during installation.

KEY FEATURES

- ✓ Engineered façade support system
- ✓ Adjustable and thermally efficient design
- ✓ Suitable for large-scale remediation projects
- ✓ Compatible with a wide range of façade finishes
- ✓ Technical design support available

NVELOPE

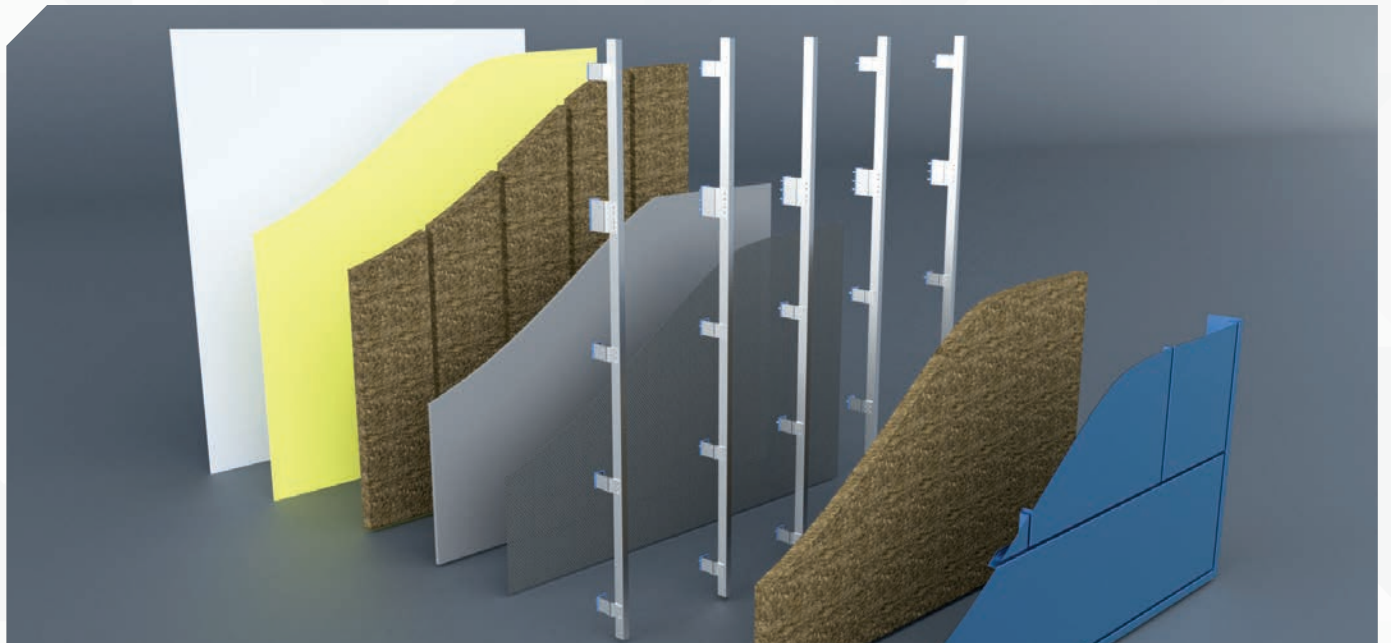
✓ NV1 SYSTEM

The NV1 system is a versatile aluminium support system designed for ventilated rainscreen façades. The system allows for adjustment to accommodate uneven substrates and provides a strong, compliant framework for a wide range of cladding materials.

KEY FEATURES

- ✓ Adjustable bracket system
- ✓ Suitable for remediation projects
- ✓ Compatible with multiple cladding types
- ✓ Designed for ventilated façade systems
- ✓ Manufactured from aluminium for durability and corrosion resistance





Complete System Solutions

Integrated Façade Remediation Systems

Tektum Supplies provides all the critical components required to build safe, compliant cladding systems.

By supplying compatible materials from leading manufacturers, we help ensure façade systems perform safely and efficiently.

Manufacturer Partners

Working with Leading Industry Manufacturers

Tektum Supplies partners with specialist manufacturers known for quality, testing and compliance in façade construction.



✓ FIRE RATED MATERIALS

✓ TESTED FAÇADE SYSTEMS

✓ UK BUILDING SAFETY COMPLIANCE

✓ TECHNICAL SPECIFICATION SUPPORT



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CLADDING REMEDIATION SOLUTIONS



Your Partner in Cladding Remediation

Tektum Supplies Ltd provides trusted façade materials for safe and compliant building remediation projects across the UK.

COMPREHENSIVE. COMPETITIVE. COMPLIANT.



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